

WEST Search History for Application 10765322

Creation Date: 2009031013:14

Query	DB	Op.	Plur.	Thes.	Date
alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate) and (wax or paraffin)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate and (wax or paraffin)) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate and (wax or paraffin)) and (silica or sio2)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate) and (bentonite or kaolin or hectorite) and oil	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate) and oil and (silica powder or powdered silica or powdery silica)	DWPI	ADJ	YES		03-09-2009
alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate	USOC	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate) and (soap or stearate) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate) and (polytetrafluoroethylene or PTFE)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or lithium silicate or ammonium silicate and (polytetrafluoroethylene or PTFE)) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (soap or stearate)	USOC	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate and (soap or stearate)) and (bentonite or kaolin or hectorite) and (water or aqueous)	USOC	ADJ	YES		03-09-2009
	USOC	ADJ	YES		03-09-2009

(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) with formula					
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate with formula) and (soap or stearate)	USOC	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate with formula and (soap or stearate)) and (bentonite or kaolin or hectorite)	USOC	ADJ	YES		03-09-2009
alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate and (formula or molar ratio)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate and (formula or molar ratio)) and (soap or stearate)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate and (formula or molar ratio) and (soap or stearate)) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (formula or molar ratio)	DWPI	ADJ	YES		03-09-2009
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (formula or molar ratio)) and (soap or stearate)	DWPI	ADJ	YES		03-09-2009
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (formula or molar ratio) and (soap or stearate)) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (formula or molar ratio)	USOC	ADJ	YES		03-09-2009
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (formula or molar ratio)) and (soap or stearate)	USOC	ADJ	YES		03-09-2009
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (formula or molar ratio) and (soap or stearate)) and (bentonite or kaolin or hectorite)	USOC	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) with (formula or molar ratio)	USOC	ADJ	YES		03-09-2009
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) with (formula or molar ratio)) and (soap or stearate)	USOC	ADJ	YES		03-09-2009
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) with (formula or molar ratio) and (soap or stearate)) and (soap or stearate)	USOC	ADJ	YES		03-09-2009
	USOC	ADJ	YES		03-09-2009

((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) with (formula or molar ratio) and (soap or stearate) and (soap or stearate)) and (bentonite or kaolin or hectorite)					
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) with (formula or molar ratio)) and (wax) and (bentonite or kaolin or hectorite)	USOC	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (soap or stearate)	USPT	ADJ	YES		03-09-2009
((alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) and (soap or stearate)) and (bentonite or kaolin or hectorite)	USPT	ADJ	YES		03-09-2009
(alkali metal silicate or potassium silicate or sodium silicate or ammonium silicate) with (soap or stearate) with (bentonite or kaolin or hectorite)	USPT	ADJ	YES		03-09-2009
water glass and wax	DWPI	ADJ	YES		03-09-2009
(water glass and wax) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
water glass and (soap or stearate)	DWPI	ADJ	YES		03-09-2009
(water glass and (soap or stearate)) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) with (wax or soap or stearate) with (bentonite or kaolin or hectorite)	USPT	ADJ	YES		03-09-2009
(alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) with (wax or soap or stearate) with (bentonite or kaolin or hectorite) with (water or aqueous)	USPT	ADJ	YES		03-09-2009
((alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) with (wax or soap or stearate) with (bentonite or kaolin or hectorite) with (water or aqueous)) and (coating composition)	USPT	ADJ	YES		03-09-2009
silicate and (wax or beeswax)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) and (wax or beeswax)	DWPI	ADJ	YES		03-09-2009
((alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) and (wax or beeswax)) and (bentonite or kaolin or hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) with wax with (silica or kaolin or bentonite or synthetic hectorite)	USOC	ADJ	YES		03-09-2009

(alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) with oil with (silica or kaolin or bentonite or synthetic hectorite)	DWPI	ADJ	YES		03-09-2009
(alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) with oil with (silica or kaolin or bentonite or synthetic hectorite)	USOC	ADJ	YES		03-09-2009
(alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate) with oil with (silica or kaolin or bentonite or synthetic hectorite)	USPT	ADJ	YES		03-09-2009
(wax or beeswax) with silicate with (bentonite or kaolin or silica)	DWPI	ADJ	YES		03-09-2009
(wax or beeswax) with (alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate or water glass or waterglass) with (bentonite or kaolin or silica)	DWPI	ADJ	YES		03-09-2009
(wax or beeswax) with (alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate or water glass or waterglass) with (bentonite or kaolin or silica)	USOC	ADJ	YES		03-09-2009
(wax or beeswax) with (alkali metal silicate or alkali silicate or potassium silicate or sodium silicate or ammonium silicate or water glass or waterglass) with (bentonite or kaolin or silica)	USPT	ADJ	YES		03-09-2009
wax or beeswax or paraffin	DWPI	ADJ	YES		03-10-2009
(wax or beeswax or paraffin) and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)	DWPI	ADJ	YES		03-10-2009
(wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)) and (bentonite or kaolin)	DWPI	ADJ	YES		03-10-2009
wax or beeswax or paraffin	USOC	ADJ	YES		03-10-2009
(wax or beeswax or paraffin) and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)	USOC	ADJ	YES		03-10-2009
(wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)) and (bentonite or kaolin)	USOC	ADJ	YES		03-10-2009
(wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate) and (bentonite or kaolin)) and coating	USOC	ADJ	YES		03-10-2009
wax or beeswax or paraffin	USPT	ADJ	YES		03-10-2009

west search 2

(wax or beeswax or paraffin) and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)	USPT	ADJ	YES		03-10-2009
(wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)) and (bentonite or kaolin)	USPT	ADJ	YES		03-10-2009
(wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate) and (bentonite or kaolin)) and coating	USPT	ADJ	YES		03-10-2009
(alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate).ab.	USPT	ADJ	YES		03-10-2009
((alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate).ab.) and (wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate) and (bentonite or kaolin) and coating)	USPT	ADJ	YES		03-10-2009
wax or beeswax or paraffin	PGPB	ADJ	YES		03-10-2009
(wax or beeswax or paraffin) and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)	PGPB	ADJ	YES		03-10-2009
(wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate)) and (bentonite or kaolin)	PGPB	ADJ	YES		03-10-2009
(wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate) and (bentonite or kaolin)) and coating	PGPB	ADJ	YES		03-10-2009
(alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate).ab.	PGPB	ADJ	YES		03-10-2009
((alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate).ab.) and (wax or beeswax or paraffin and (alkali silicate or alkali metal silicate or potassium silicate or lithium silicate or sodium silicate) and (bentonite or kaolin) and coating)	PGPB	ADJ	YES		03-10-2009